



D. Lawrence
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Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty. Docket No. 60326/PJP	Serial No. 09/691,776
	Applicant Carolyn E. Mountford et al.	
	Filing Date October 18, 2000	Group 3737

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

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FOREIGN PATENT DOCUMENTS

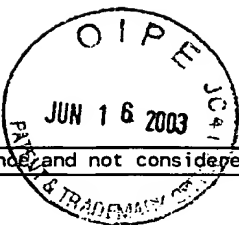
	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>AS</i>	1	Kitchen PR, McLennan R, Mursell A. Node-positive breast cancer: a comparison of clinical and pathological findings and assessment of axillary clearance. Australian & New Zealand Journal of Surgery 1980; 50:580-3.
<i>AS</i>	2	Dixon JM, Senbanjo RO, Anderson TJ, mammography. Risk of breast cancer based on age and mammographic interpretation Clinical Oncology 1984; 10:117-21.
<i>AS</i>	3	Kerlikowske K, Grady D, Barclay J. Sickles EA, Ernster V. Likelihood ratios for modern screening mammography. Risk of breast cancer based on age and mammographic interpretation. [JAMA 1996;276:39-43].

EXAMINER <i>Alan Rodriguez</i>	DATE CONSIDERED 9/4/03
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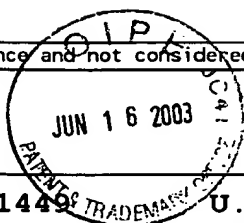
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AS	4	Giard RW, Hermans J. The value of aspiration cytologic examination of the breast. A statistical review of the medical literature. Cancer 1992; 69:2104-10.			
AS	5	Delikatny EJ, Russell P, Hunter JC, et al. Proton MR and human cervical neoplasia: ex-vivo spectroscopy allows distinction of invasive carcinoma of the cervix from carcinoma in-situ and other preinvasive lesions. Radiology 1993; 188:791-6.			
AS	6	Lean CL, Newland RC, Ende DA, Bokey EL, Smith IC, Mountford CE. Assessment of human colorectal biopsies by 1H MRS: correlation with histopathology. Magnetic Resonance in Medicine 1993; 30:525-33.			
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AS	8	Rutter A, Hugenholtz H, Saunders JK, Smith IC. Classification of brain tumors by ex vivo 1H NMR spectroscopy. Journal of Neurochemistry 1995; 64:1655-61.			
AS	9	Mountford CE, Lean CL, Hancock R, et al. Magnetic resonance spectroscopy detects cancer in draining lymph nodes. Invasion & Metastasis 1993; 13:57-71.			
	10	Somorjai RL, Dolenko B, Nikulin AK, et al. Classification of 1H MR spectra of human brain neoplasms: the influence of preprocessing and computerized consensus diagnosis on classification accuracy. Journal of Magnetic Resonance Imaging 1996; 6:437-44. Duplicate cite			
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12	Efron B, Tibshirani RJ. An Introduction to the Bootstrap. Monographs of Statistics and Applied Probability. Vol. 57. Chapman Hill, New York, 1993. <i>not provided</i>
AS 13	Weidner N. Prognostic factors in breast carcinoma. Current Opinion in Obstetrics & Gynecology 1995; 7:4-9.
AS 14	Fisher B, Ravdin RG, Ausman RK, Slack NH, Moore GE, Noer RJ. Surgical adjuvant chemotherapy in cancer of the breast: results of a decade of cooperative investigation. Annals of Surgery 1968; 168:337-56.
AS 15	Silverstein MJ, Gierson ED, Waisman JR, Senofsky GM, Colburn WJ, Gamagami P. Axillary lymph node dissection for T1a breast carcinoma. Is it indicated? Cancer 1994; 73:664-7.
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19	Hill AD, Mann GB, Borgen PI, Cody HS, 3rd. Sentinel lymphatic mapping in breast cancer. Journal of the American College of Surgeons 1999; 188:545-9.		
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<i>Michael Rodriguez</i>	9/4/03		
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